

In the Specification:

Please replace paragraph [013] with the following:

[013] Referring now to Fig. 2, the fill tube 12 has a plurality of evenly spaced apart recesses 11 formed therein and a pair of alignment ridges 13. Preferably there are 6 recesses 11, but only 2 are fully visible in Fig. 2. Referring now to Figs. 3 and 4, funnel 14 has a plurality of spaced apart mounting fingers 15 formed therein for alignment with and resilient receipt by the recesses 11. When the fingers 15 are received by the recesses 11, they project inwardly and form recesses or indentations in the surface of the funnel 14. Funnel 14 also has a pair of grooves 17 for receiving the alignment ridges 13.

Please replace paragraph [014] with the following:

[014] Referring now to Fig. 5, the mounting member 22 has a hollow annular ring-shaped body 26. A plurality of spaced apart tabs 28, 30, 32, 34, 36 and 38 projecting axially from a radially inner portion of the body 26. Mounting member 22 also includes a first stub 40 projecting generally radially outwardly from a side of the body 26, and a second stub 42 projecting generally radially outwardly from an opposite side of the body 26. Stub 40 has an elongated aperture or slot 46 formed therein. Stub 42 has upwardly projecting flange 43 with an opening 48 extending therethrough. Each of tabs 28, 30 and 32 has a projection 50 which projects radially inwardly. Each projection 50 is received by one of the corresponding recesses formed by the inwardly projecting fingers 15. Each of tabs 34, 36 and 38 has a threaded bore 52 projecting radially therethrough.

Please replace paragraph [016] with the following:

[016] As best seen in Fig 1, mounting member 22 is held in place on the funnel 14 by screws or bolts 70 and the funnel 14 is received by the mounting member 22. Preferably, weld nuts 72 are welded to tabs 34-38 and the bolts 70 are screwed into the weld nuts 72 until they tightly engage the corresponding recesses formed by the inwardly projecting fingers 15, 11 and thereby hold mounting member 22 in place on the funnel 14. Alternatively, spring nuts (not shown) could be used to retain the screws 70 in place. The cover member 24 may be pivoted clockwise (viewing Fig. 1) until slot 62 receives flange 43. In this position the cover 24 covers and prevents access to cap 16, and a conventional lock can be inserted through opening 48 to secure the cover 24 in this position.

Delete page 8, and the "Assignment" thereon.